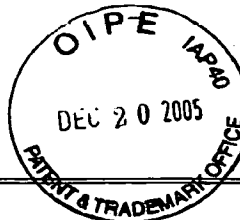




Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 278220US0PCT		SERIAL NO. 10/549,930	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Maria Alessandra ALISI, et al.			
				FILING DATE September 20, 2005		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/CC/	AA	6 017 931	01/25/00	Ian R. Silverman et al.	514	318	
	AB						
	AC						
	AD						
	AE						
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	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/CC/	AO	98/46589	10/22/98	WO		NO	
	AP	03/004026	01/16/03	WO		NO	
	AQ	908 459	04/14/99	EP		NO	
	AR	975 623	02/02/00	EP		NO	
/CC/	AS	98/07728	02/26/98	WO		NO	
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW						
	AX						
	AY						
	AZ					<input checked="" type="checkbox"/> Additional References sheet(s) attached	
Examiner /Celia Chang/				Date Considered 5/15/2008			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							



SHEET 2 OF 2

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 278220US0PCT		SERIAL NO. 10/549,930	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Maria Alessandra ALISI, et al.			
				FILING DATE September 20, 2005		GROUP	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/CC/	AAA	Michael A. ASHBURN et al, "Management of chronic pain", THE LANCET, vol. 353, pages 1865-1869 05/29/99					
	AAB	Edited by Patrick D. WALL et al, TEXTBOOK OF PAIN, 4 th edition, Churchill Livingstone 1999					
	AAC	Joachim SCHOLZ et al., "Can we conquer pain?", NATURE NEUROSCIENCE SUPPLEMENT, vol. 5, pages 1062-1067 2002					
	AAD	John D. PRUGH et al., "A simple method of protecting a secondary amine with tert butyloxycarbonyl (boc) in the presence of a primary amine", SYNTHETIC COMMUNICATIONS, vol. 22, no. 16, pages 2357-2360 1992					
	AAE	Charles E. KWARTLER et al, "The preparation of sulfanilamidoindazoles", J.A.C.S., vol 65, pages 1804-1806 1943					
	AAF	Giorgio CORSI et al., "1-Halobenzyl-1H-indazole-3-carboxylic acids. A new class of antispermatic agents", JOURNAL OF MEDICINAL CHEMISTRY, vol. 19, no. 6, pages 778-783 1976					
	AAG	Aloke K. DUTTA et al., "Structure-activity relationship studies of novel 4-[2-bis(4-fluorophenyl)methoxy]ethyl]-1-(3-phenylpropyl)piperidine analogs: synthesis and biological evaluation at the dopamine and serotonin Transporter Sites", JOURNAL OF MEDICINAL CHEMISTRY, vol. 39, no. 3, pages 749-756 1996					
	AAH	Richard F. SMITH et al., "Diindazolo[2,3-a, 2',3'-d]pyrazine-7,14-dione", J.O.C., vol. 23, page 621 1958					
	AAI	Nicolo VIVONA et al., "Mononuclear heterocyclic rearrangements. part 12 (1). rearrangement of 1,2,4-oxadiazoles into indazoles", JOURNAL OF HETEROCYCLIC CHEMISTRY, vol. 16, pages 783-784 1979					
	AAJ	N.P. BUU-HOI et al., "Indazole-3-carboxylic acids and their derivatives", JOURNAL OF HETEROCYCLIC CHEMISTRY, vol. 1, no. 5, pages 239-241 1964					
	AAK	Richard C. Larock, "Comprehensive organic transformations", VCH, pages 965-966					
	AAL	Lowell O. RANDALL et al., "A method for measurement of analgesic activity on inflamed tissue", ARCH. INT. PHARMACODYN. THER., vol. 111, no. 4, pages 409-419 1957					
	AAM	David ANDREW et al., "Mechanical and heat sensitization of cutaneous nociceptors after peripheral inflammation in the rat", J. NEUROPHYSIOL, vol. 82, no. 5, pages 2649-2656 1999					
	AAN	K. HARGREAVES, et al., "A new and sensitive method for measuring thermal nociception in cutaneous hyperalgesia", PAIN, vol. 32 pages 77-88 1988					
	AAO	C. COURTEIX et al., "Streptozocin-induced diabetic rats: behavioural evidence for a model of chronic pain", PAIN, vol. 53, pages 81-88 1993					
/CC/	AAP	A. W. BANNON et al., "ABT-594, a novel cholinergic channel modulator, is efficacious in nerve ligation and diabetic neuropathy models of neuropathic pain", BRAIN RESEARCH, vol 801, pages 158-163 1998					
Examiner				/Celia Chang/		Date Considered 5/15/2008	
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